

INVITATION TO BID		LSU	BID DUE DATE AND TIME	
BOARD OF SUPERVISORS OF LOUISIANA STATE UNIVERSITY AND AGRICULTURAL & MECHANICAL COLLEGE			08/23/2016 11:00 AM CT	
SOLICITATION RFQ-0000000011 SUPPLIER # SUPPLIER NAME AND ADDRESS <div style="border: 1px solid black; height: 80px; width: 350px; margin-top: 10px;"></div>			RETURN BID TO Louisiana State University and Agricultural and Mechanical College Procurement 213 Thomas Boyd Hall Baton Rouge, LA 70803 Buyer Holly Bofinger Leonards Buyer Phone +1 (225) 578-6482 x6482 Buyer Email hollyl@lsu.edu Issue Date 07/27/2016	
TITLE: Silicon Drift X-Ray Fluorescence Detector				
Addendum 1: Vendor Inquiry and Response. See attached for vendor inquiry and response.				
Notice is given to all parties that this Solicitation is amended by the University as stated herein. This Addendum is hereby made an official part of this Solicitation.				
To Be Completed By Supplier				
1. _____ "No Bid" (sign and return this page only). 2. _____ My Company does not wish to receive future solicitations for this spend category. 3. Specify your Delivery: To be made within _____ days after receipt of order. 4. If applicable, Supplier's Addendum Acknowledgement/Response: As an authorized agent/signatory of the supplier, I/we acknowledge receipt of this Addendum, and _____ submit no alterations/clarifications to our original bid. _____ submit superseding revisions/clarifications to our original bid as written herein or attached hereto.				
General Instructions to Suppliers				
1. Sealed bids for furnishing the items and/or services specified are hereby solicited, and will be received by LSU Procurement at the "Return Bid To" address stated above, until the specified due date and time. 2. Read the entire solicitation, including all terms, conditions and specifications. 3. All bid information and prices must be typed or written in ink. Any corrections, erasures or other forms of alteration to unit price are to be initialed by the supplier. 4. Bid prices are to be quoted FOB LSU/Destination and inclusive of any and all applicable shipping and handling charges unless otherwise specified in the solicitation. Any invoiced delivery charges not quoted and itemized on the LSU purchase order are subject to rejection and non-payment. 5. Payment is to be made within 30 days after receipt of properly executed invoice, or delivery and acceptance, whichever is later. 6. By signing this solicitation, the supplier certifies compliance with all general instructions to suppliers, terms, conditions and specifications; and further certifies that this bid is made without collusion or fraud.				
SUPPLIER NAME		MAILING ADDRESS		
AUTHORIZED SIGNATURE		CITY, STATE ZIP		
PRINTED NAME		PHONE #		
TITLE		FAX #		
E-MAIL		FEDERAL TAX ID #		

LSU Solicitation RFQ-000000011
Silicon Drift X-Ray Fluorescence Detector
Addendum 1

Vendor Q1: What is the operating environmental conditions of the SDD, is it vacuum, air etc.?

LSU R1: The detector will be used mostly in air.

Vendor Q2: If vacuum, what is the vacuum levels?

LSU R2: If it is used in vacuum, the pressure will be above 10 Torr.

Vendor Q3: What port interface is required and is this to be supplied as part of the tender?

LSU R3: Nothing is required.

Vendor Q4: Is the OD of 50mm fixed?

LSU R4: The lower the outer diameter, the better. The effective detector area should be maintained.

Vendor Q5: No slide or linear translation is noted, is the detector mounting fixed?

LSU R5: No slide or linear translation is necessary.

Vendor Q6: Are we able to obtain drawings of the chamber to enable us to generate an accurate proposal?

LSU R6: The standard geometry for fluorescence measurement in X-ray absorption spectroscopy is used. The sample will be in air at 45 degree angle between two ion chambers. The separation between ion chambers is approximately 10 cm.

Vendor Q7: Is a focussed array or linear array design required?

LSU R7: It is critical that the minimum effective detector area is obtained. A circular or honeycomb design is preferred.

Vendor Q8: Are there sample to detector conditions to be aware of?

LSU R8: The design and weight of detector assembly should be such that it can be easily moved back and forth from the sample.